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ABSTRACT OF THE DISCLOSURE

Vinyl chloride resin moldings having excellent fire-retardant property, which have good antistatic property and can prevent adhesion of dust. The molding has an

- 5 antistatic layer containing a conductive material laminated on at least one side of a base layer comprising a vinyl chloride resin, wherein the base layer has a titanium compound; the base layer has a molybdenum compound; the base layer has a vinyl chloride resin having a specific
- 10 chlorination degree; the base layer has a phosphorus fire-retarding agent and/or a chlorinated polyethylene; etc.

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